

**Appendix F
Photo Log from Spring Terrestrial Survey Locations**

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LU1: Anthony Country Club Golf Course



LU2: Area near Vinton Bridge that is dominated by Russian thistle rather than by bermudagrass. A narrow band of willows line the river banks. There is an occasional cottonwood tree at the edge of the thistle community.



DALC2: Russian olive dominates river bank with few salt cedar intermixed. Cottonwood pole plantings are located in the center of the flood plain. Flood plain is dominated by bermudagrass.



DALC2: Shore birds (Willetts - *Catoptrophorus semipalmatus*) utilizing sandbar on the west side of the channel.



DALC3: Wide flood plain dominated by sand dropseed (*Sporobolus cryptandrus*). River bank is lined by a narrow band of willows (<5m wide).



LDA2: West side of river is dominated by salt cedar. Occasional cottonwoods occur. Many snags providing good habitat for cavity dwellers. This site has been severely overgrazed.



SCL1: Salt cedar lining the river bank. Bermudagrass dominates the flood plain. Relatively wide flood plain.



Leasburg Dam: Very dense salt cedar community with an occasional cottonwood. Many cottonwood snags.



RSA2: Severely overgrazed area that is dominated by salt cedar. Little vegetation to stabilize river bank.



Selden Canyon: Salt cedar community with interspersed cottonwoods and willows.



Arroyo: Arroyo confluence with railroad right-of-way. Salt cedar and willows line the river bank.



HR2: Wetlands habitat with volunteer cottonwoods. Vegetated sand bar lines the river.



H1: Narrow flood plain that is dominated by salt cedar. Willow and alkali sacaton line the river.



H1: An arroyo confluence with the river. Surrounding flood plain dominated by salt cedar and bermudagrass. Flood plain on west side of river consists of mostly bare ground.



H2: Well vegetated island wetland on sand bar in the middle of the channel.



AC1: Wide flood plain dominated by seep willow, cottonwoods, salt cedar, and sand dropseed.



G1: Armored river bank. Wide flood plain dominated by sand dropseed. Several dead pole plantings.



G3: Green ash and cottonwoods dominate the center of the flood plain. The area surrounding the trees has been severely overgrazed.